

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. <b>248442US0</b>		SERIAL NO. <b>NEW APPLICATION</b>	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT <b>Toshiya SAGISAKA, et al.</b>			
				FILING DATE <b>HEREWITH</b>		GROUP	
<b>U.S. PATENT DOCUMENTS</b>							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE	
	AA	6,492,079	12/10/02	SHIMADA, ET AL.			
	AB	6,596,449	07/22/03	SHIMADA, ET AL.			
	AC	4,892,949	01/09/90	SASAKI			
	AD	4,859,556	08/22/89	SASAKI			
	AE	5,840,454	11/24/98	NAGAI, ET AL.			
	AF	6,018,014	01/25/00	NAGAI, ET AL.			
	AG	6,187,494	02/13/01	KAWAMURA, ET AL.			
	AH	6,303,736	10/16/01	KAWAMURA, ET AL.			
	AI						
	DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO			
	AJ	10-310635	11/24/98	JAPAN / w abstract			
	AK	08-157575	08/18/96	JAPAN / w abstract			
	AL	08-228034	09/03/96	JAPAN / w abstract			
	AM	08/228035	09/03/96	JAPAN / w abstract			
	AN	11-195790	07/21/99	JAPAN / w abstract			
	AO	58-198425	11/18/83	JAPAN / w abstract			
	AP	58-198043	11/17/83	JAPAN / w abstract			
	AQ	60-098437	06/01/85	JAPAN / w abstract			
	AR	WO97/09394	03/13/97	WIPO			
	AS						
AT							
AU							
<b>OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)</b>							
	AV	H. Rost, et al., Novel light emitting and photoconducting polyarylenevinylene derivatives containing phenylene aryamine and phenylene oxide units in the main chain, Synthetic Metals 84, pp. 269-270, 1997.					
	AW	R.C. Haddon, et al., C <sub>60</sub> thin film transistors, Appl. Phys. Lett 67 (1), 3 July 1995, pp. 121-123					
	AX	Zhenan Bao, et al., Organic field-effect transistors with high mobility based on copper phthalocyanine, American Institute of Physics, pp. 3066-3068, 1996.					
	AY	Zhenan Bao, et al, Soluble and processable regioregular poly (3-hexylthiophene) for thin film field-effect transistor applications with high mobility, American Institute of Physics, pp., 4108-4110, 1996.				<input checked="" type="checkbox"/> Additional References sheet(s) attached	
Examiner				Date Considered <b>7/19/05</b>			

\*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
<input checked="" type="checkbox"/>	AAA	H. Sirringhaus, et al., Bis(dithienothiophene) organic field-effect transistors with a high ON/OFF ration., American Institute of Physics, pp. 3871-3873, 1997.					
<input checked="" type="checkbox"/>	AAB	Howard E. Katz, et al., a,a-Dihexylquaterthiophene: A Second Thin Film Single-Crystal Organic Semiconductor, Chemistry of Materials, Volume 10, Number 2, pp. 457-459, February 1998.					
<input checked="" type="checkbox"/>	AAC	Gilles Horowitz, et al., Role of the semiconductor/insulator interface in the characteristics of $\pi$ -conjugated-oligomer-based thin-film transistors, Synthetic Metals, 51, pp. 419-424, 1992.					
<input checked="" type="checkbox"/>	AAD	H. Fuchigami, et al., Polythienylenevinylene thin-film transistor with high carrier mobility, American Institute of Physics, Appl. Phys. Lett. 63, (10), 6 September 1993.					
<input checked="" type="checkbox"/>	AAE	N. Miyaara, et al., The Palladium-catalyzed cross-coupling reaction of phenylboronic acid with haloarenes in the presence of bases., Synthetic Communications, 11(7), 513-519, 1981.					
<input checked="" type="checkbox"/>	AAF	H. Sirringhaus, et al., High-Resolution Inkjet Printing of All-Polymer Transistor Circuits, Science Vol 290, PP., 2123-2126, December 2000.					
	AAG						
	AAH						
	AAI						
	AAJ						
	AAK						
	AAL						
	AAM						
	AAN						
	AAO						
	AAP						
	AAQ						
Examiner <i>Doc Owsen</i>				Date Considered <i>7/19/05</i>			
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